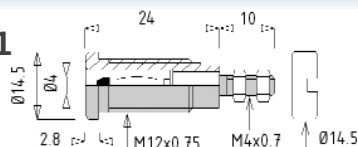


ø 4 mm - TERMINALS / GROUND

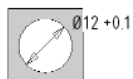
BORNES / MASSE (TERRE) ø 4 mm

ø 4 mm POLKLEMMEN / MASSE (ERDE)

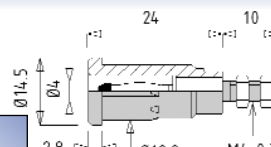
Type 1



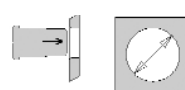
Fixing : Nut
Fixation : par écrou
Fixierung : Schlitzmutter



Type 2



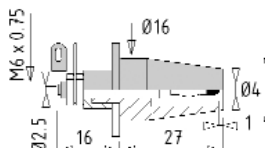
Fixing : press fit
Fixation : rapide
par pression
Fixierung :
Einpressen



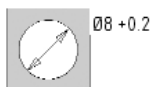
Drilling - Perçage - Bohrung
Plastic ø 12,2^{+0.2} Kunststoff
Metal ø 12,5^{+0.05} Metall

Setting - see page 39 – Montage - voir page 39 – Montage - siehe Seite 39

Type 3



Surface mount setting
Montage en saillie
Vorsprungs Aufbau



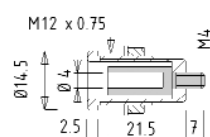
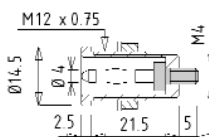
Type 4

ø 4 mm female
femelle ø 4 mm
ø 4 mm Kupplung



Type 5

Uninsulated socket for test-point on metal frame
Douille "tout métal" pour point-test sur châssis métal
Metallbuchse für Testpunkte auf Metallrahmen



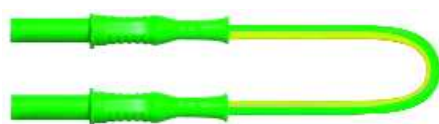
ø 4 mm - EXTENSION / GROUND

LIAISON / MASSE (TERRE) ø 4 mm

ø 4 mm MASSE (ERDE)-ANSCHLUSS

Type 6

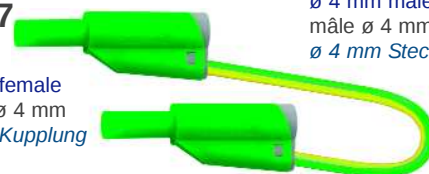
1000 V CAT III



ø 4 mm female
femelle ø 4 mm
ø 4 mm Kupplung

Type 7

ø 4 mm female
femelle ø 4 mm
ø 4 mm Kupplung



ø 4 mm male
mâle ø 4 mm
ø 4 mm Stecker

600 V CAT II



Screwed nuts
C = Écrous vissés
Muttern
geschraubt

Unscrewed nuts
I = Écrous non
vissés
Muttern
ungeschraubt

Material : Contacts : brass and CuBe/Ni
Insulators : Polyamide/Polyacetal/Polypropylene
Matière : Contacts : laiton et CuBe/Ni
Isolants : Polyamide/Polyacetal/Polypropylene
Material : Kontakte : CuBe/Ni und Messing
Isolation : Polyamid/Polyacetal/Polypropylen

Type	Reference Référence Bestell-Nr	L cm	Wire Câble Litze	Max current I admissible Bemessungs- strom	Max voltage Tension maxi Bemessungs-span- nung	Pack	Colour Couleur Farben
1	3268 (C ou I)			36 A	1000 V CAT III	10	Yellow / Green Jaune / Vert Gelb / Grün
2	3288				600 V CAT II		
3	3284 - MD						
4	9012 - Sp / PP1 - 2000	2000	PVC 1 mm²	20 A	1000 V CAT III	1	
5	3298/M or / ou 3298/F			36 A	<33V AC <70V DC		
6	2053 - IEC - 100	100	Silicone 1,50 mm² T°C -60 +180	25 A	1000 V CAT III	10	
	2053 - IEC - 150	150					
	2053 - IEC - 200	200					
	2055 - IEC - 100	100	PVC 1,50 mm² T°C -20 +80	36 A			
	2055 - IEC - 150	150					
	2055 - IEC - 200	200					
	2054 - IEC - 100	100	Silicone 2,50 mm² T°C -60 +180	25 A			
	2054 - IEC - 150	150					
	2054 - IEC - 200	200					
2057 - IEC - 100	100	PVC 2,50 mm² T°C -20 +80	36 A				
2057 - IEC - 150	150						
2057 - IEC - 200	200						
7	2073 - IEC - 100	100	Silicone 1,50 mm² T°C -60 +180	25 A	600 V CAT II		
	2073 - IEC - 150	150					
	2073 - IEC - 200	200					
	2075 - IEC - 100	100	PVC 1,50 mm² T°C -20 +80	36 A			
	2075 - IEC - 150	150					
	2075 - IEC - 200	200					
	2074 - IEC - 100	100	Silicone 2,50 mm² T°C -60 +180	25 A			
	2074 - IEC - 150	150					
	2074 - IEC - 200	200					
	2077 - IEC - 100	100	PVC 2,50 mm² T°C -20 +80	36 A			
	2077 - IEC - 150	150					
2077 - IEC - 200	200						